## [DRAFT] <u>Data Sheet E – Results of Internal Review Committee</u>

Date of Review/Recom	nmendation: June 20, 2008
Water Body Under Eva	aluation:
Water Body ID	
Name:	Crooked Creek (Class C)
Length of Segn	· /
County(ies):	Lincoln
Use Attainability Anal	vsis (UAA) Study:
UAA ID#:	0102
Submitter:	MEC Water Resources
Date(s) Conduc	eted: September 28, 2007 and October 1, 2007
Date Received:	
Use Evaluated:	, , , , , , , , , , , , , , , , , , ,
<u>UAA Criteria Evaluate</u>	
	2-Natural, Ephemeral, Intermittent or Low-Flow Condition.
	3-Non-Remedial, Human Caused Condition.
	4-Hydrologic Modifications.
	5-Natural Physical Features.
	6-Substantial, Widespread Social and Economic Impact.
Usa Datarmination & I	Dagamman dation:
Use Determination & I	sted since November 28, 1975?
	The UAA survey was conducted in September and October 2007 and no
	WBCR was observed. No interviews were conducted during the survey. A
	field road, evidence of secondary contact, was observed during the survey.
	The 2006 UAA by Joe Twellman also notes presence of footprints and
	provides photographic documentation of a fire ring next to pool in creek.
1	provides photograpme documentation of a fine ring near to poor in erect.
Is the evaluated	l use attainable?  \( \sum \text{Yes}  \text{No} \)
	The stream met the maximum depth criteria at one of the 4 sites evaluated.
	Due to meeting the depth criteria the committee recommends the WBCR
	use designation be retained. Due to evidence of secondary contact (road,
İ	footprints, fire ring), the committee recommends Secondary Contact
]	Recreation also be assigned.
<b>a a</b>	
Committee Recomme	
	☐ Modify Use ☐ Inconclusive
Committee Moult	Anna Daamy Dill Whinng Milya V
Committee Members:	Anne Peery, Bill Whipps, Mike Kruse

